

011
8712-B

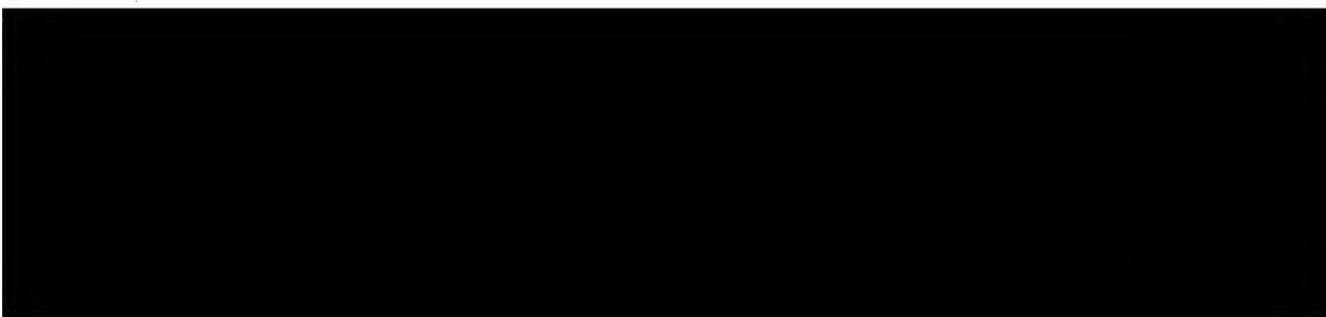
~~SECRET~~/NOFORN

23 OCTOBER 1987, 1000-1100 HRS

1. PROJECT: 8712-B

2. BACKGROUND: Near-time events of significant interest appear to emit a stronger-than-normal signal that lends itself to detection and decoding. As a sequel to Project 8712-A, Project 8712-B also encourages remote viewing in free-flight format, that is, the conduct of a remote viewing session against a specific target without the assistance or guidance of a monitor or interviewer.

SG1B ESSENTIAL ELEMENTS OF INFORMATION:



4. SPECIAL INSTRUCTIONS:

- Prepare a summary of your perceptions. *Refer to 8712-A*
- Provide conceptual drawings in support of your perceptions.
- To perceive an absence of activity or events for the period of interest is also acceptable. A No! answer is acceptable.

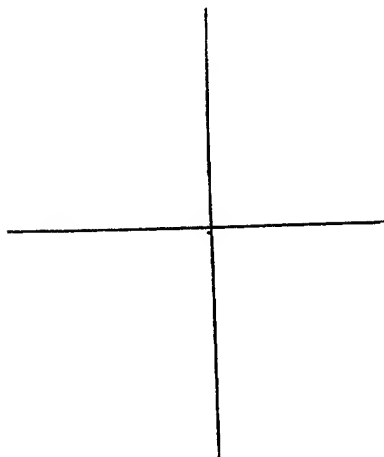
HAVE A GOOD FLIGHT! HELLO TO EVERYONE IN SANCTUARY!

HANDLE VIA SKEET CHANNELS ONLY!

~~SECRET~~/NOFORN

01/
8712-B
23 OCT 87
1000-1100HRS
SOLD

PENDULUM



YES ↔

NO •

CALIBRATION

WILL THERE BE MAJOR HOSTILE ACTION DIRECTED AGAINST A US-FLAGGED VESSEL
IN THE AREA OF THE PERSIAN GULF BETWEEN 23 OCT AND 1 NOV, 1987? ——— YES!

WILL THE U.S. RETALIATE BETWEEN 23 OCT AND 1 NOV, 1987? ——— YES!

WILL THE U.S. RETALIATE BY STRIKING IRANIAN MISSILE SITES? ——— NO!

WILL ATTACKS OF U.S.-FLAGGED VESSELS ESCALATE BETWEEN
23 OCT AND 1 NOV, 1987? ——— YES!
but
not drastically

CRV/ERV

PROBLEM: DESCRIBE MAJOR HOSTILE ACTION AGAINST A U.S.-FLAGGED VESSEL IN THE AREA OF THE PERSIAN GULF BETWEEN 23 OCT AND 1 NOV, 1987.

Describe hostile action



A. curving down, curving up, angle across, curving around, incline down

B. structure

Describe hostile action



A. curving up, angle across, incline up, angle down, curving, angle down, curving across, angle down
hard

B. structure

Describe hostile action



A. across, angle up, angle across, angle up, angle across, angle angle
hard

B. Structure!

Describe the hard/soft

S-2?

blue
soft
motion
liquid
water

} water

black
red
curved
hard
angle

} ship

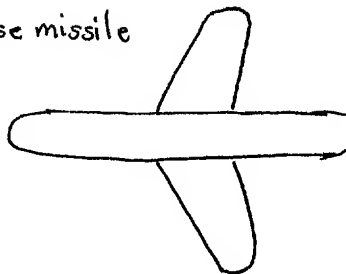
A. across, flat, angle up
hard

B. structure

S-2?

round
rounded
cylindrical
wings

} cruise missile

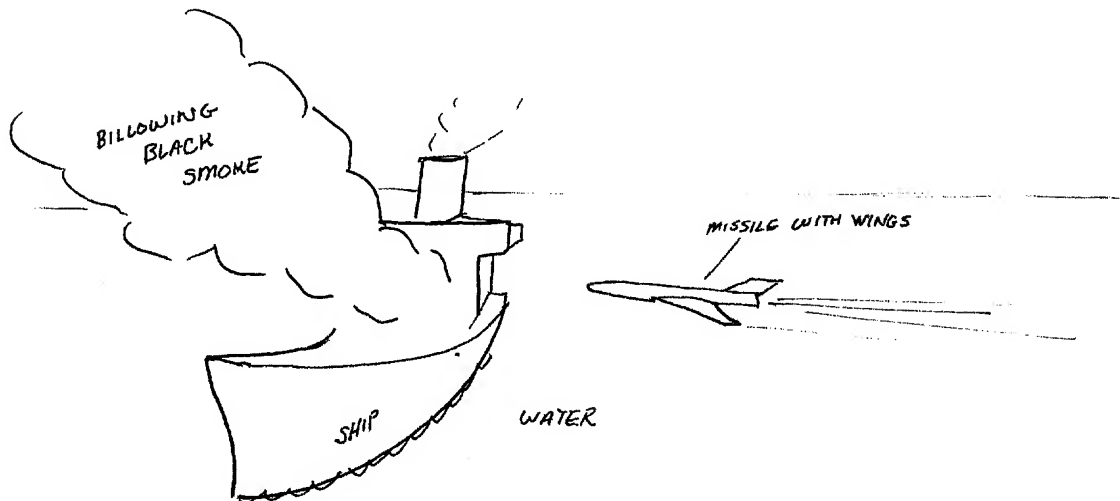


A. across, flat
hard

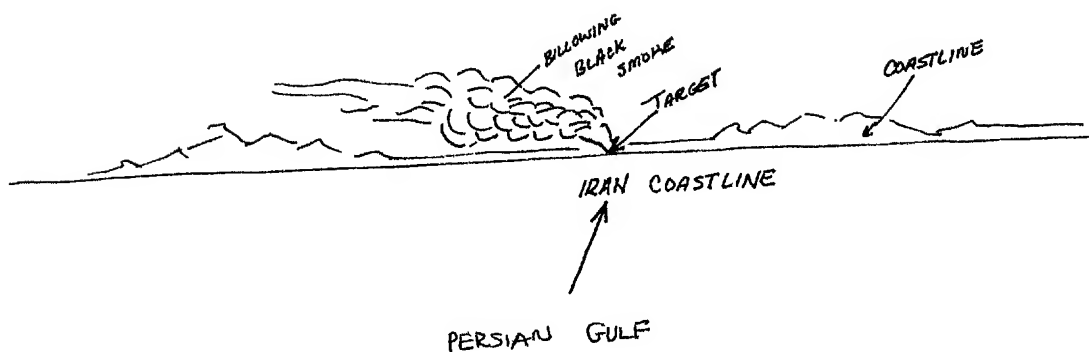
B. structure

4½- perceive a U.S.-flagged vessel being struck by a surface-to-ship, cruise-type missile. The U.S. retaliates, but not against Silkworm missile sites. Retaliation is limited to coastal or off-shore installations that are considered military targets.

ERV



A MISSILE, WITH WINGS, STRIKING A U.S.-FLAGGED VESSEL



RETALIATION LIMITED TO MILITARY-TYPE TARGET LOCATED ON OR NEAR
IRANIAN SHORELINE. DEFINITELY FEEL A RELUCTANCE FOR U.S. TO MAKE ANY
STRIKES DIRECTLY ON IRANIAN SOIL AT THIS TIME. HOWEVER, I FEEL THAT
ANNIHILATION OF THE SILKWORM MISSILE SITES.